References

- Adefemi S. O. and Awokunmi E. E [2010], Determination of physico-chemical parameters and heavy metals in water samples from Itaogbolu area of Ondo-State, Nigeria, *African Journal of Environmental Science and Technology*, **4(3)**, 145-148

- Amany M. J. ,Gehan G. S. ,Khadra S. , 2013 , Study of Industrial Pollution and Its Effect on Nile Tilapia in Marryotia Canal ,*Ibn Al-Haitham Jour. for Pure & Appl. Sci.* , **26 (1)**

- Bais .U.E and Lokhande M.V.,2012, **Effect of Cadmium Chloride on Histopathological Changes in the Freshwater Fish Ophiocephalus striatus (Channa),***International journal of zoological research*,**8(2)**,23-32

- Baki .A, Dkhil .A. S, M. A.and Quraishy .A, 2011, Bioaccumulation of some heavy metals in tilapia fish relevant to their concentration in water and sediment of Wadi Hanifah, Saudi Arabia, *African Journal of Biotechnology*, ISSN 1684–5315 ,**10(13)**, 2541-254

- Das.K.K, Panigrahi T, Panda . R.B, 2012, Idol Immersion Activities Cause Heavy Metal Contamination in River Budhabalanga, Balasore, Odisha, India , *International Journal of Modern Engineering Research (IJMER)* ,**2(6)**, 4540-4542 .

- Dhote S. and Dixit S., April ,2011, Hydro chemical changes in two eutrophic lakes of central india after immersion of Durga& Ganesh idol, *Research Journal of Chemical sciences* , **1 (1)** (2011)

- Dongre .N.N , Suryakar .A.N., Patil .A. J, Ambekar .J. G. , Rathi .D.B.,2011, Biochemical Effects of Lead Exposure on Systolic & Diastolic,Blood Pressure, Heme Biosynthesis and Hematological,Parameters in Automobile Workers of North Karnataka (India), *Ind J Clin Biochem* **, 26(4),**400–406

- Duruibe, J. O, Ogwuegbu, M. O. C. and Egwurugwu, J. N. ,2007, Heavy metal pollution and human biotoxic effects, *International Journal of Physical Sciences* ,**2 (5)**, 112-118

- Ehiagbonare J. E. and Ogunrinde Y. O., 2010, Physico-chemical analysis of fish pond water in Okada and its environs, Nigeria,*African Journal of Biotechnology* , **9(36)**, 5922-5928.

- Ekpo, F.E, Agu, N.N And Udoakpan, U ,2013, Influence Of Heavy Metals Concentration In Three Common Fish, Sediment And Water Collected Within Quarry Environment, Akamkpa L .G. Area, Cross River State, Nigeria, *European Journal Of Toxicological Sciences*, 2013:3

- Elnimr .T , 2011, Evaluation of some heavy metals in Pangasius hypothalmus and Tilapia nilotica and the role of acetic acid in lowering their levels,*International Journal of Fisheries and Aquaculture* , **3(8)**, 151-157

- Eneji .I. S., Ato .R. S. and Annune P. A.,2011, Bioaccumulation of Heavy Metals in Fish (Tilapia Zilli and Clarias Gariepinus) Organs from River Benue,North . Central Nigeria, *Pak. J. Anal. Environ. Chem.* , **12(1)(2)**, 25-31

- George .U.U, Asuquo .F. E, Idung .J U. and Andem .A .B.,2013, Bioaccumulation of heavy metal in three fresh water fishes caught from cross river system, *European Journal of Experimental Biology*, 2013, **3(3)**,576-582

- Godghate A.G. , Sawant .R. S. and Jadhav .S.D., 2013, An Evaluation of Physico-chemical Parameters to Assess Borewell Water Quality from Madyal and Vadgaon Villages of Kagal Tahsil, MS, India, *International Research Journal of Environment Sciences,* **2(5)**, 95-97.

- Jain .V, Mishra KD and Pandey .G, 2012,Effects of Linear Alkyl Benzene Sulfonate on the Liver Tissues of Puntius ticto Fish, *International Journal of Chemical and Life sciences*, 1068

- Karatas. M, Seker Y and Sezer M ,2007, Heavy metal levels of two cyprinid species [Cyprinus Carpio and Capoeta trutta] populated in Almas Dam Lake, Turkey, *Asian. J. Chem*, **19(1)**, 574-578.

- Kaki . C. , Patient. G, Nelly .K., Patrick .E, and Rodrigue. A, 2011, Evaluation of heavy metals pollution of Nokoue Lake ,*African Journal of Environmental Science and Technology* ,**5(3)**, 255-261

- Kaur R. D. O,2013, Comparison of immersion effects of idols made of different materials on the water quality parameters, *Indian journal of Fundamental and applied life sciences*,**l3(1),**16-23

- Kpobari W. N, Mathew .O. W. and Eka .B. E ,2013, Heavy metals concentrations in four selected seafood from crude oil polluted waters of Ogoniland, Rivers State, Nigeria, *Archives of Applied Science Research*, 2013, **5 (4)**,97-104

- K. S. M And B.R.K. ,2013, Review On Usage Of Medicinal Plants In Fish Diseases, *International Journal Of Pharma And Bio Sciences* , 4(3): (B) 975 – 986

- Lokhande. R .S. U , Singare .P, Pimple .D. S. 2011, Study of physic chemical parameters of waste water effluents, *International Journal of Ecosystem*, **1(1)**, 1-9.

- M. T. and M. J. A,2013, A Simple Spectrophotometric Method for the Trace Determination of Zinc in Some Real, Environmental, Biological, Pharmaceutical, Milk and Soil Samples Using 5,7- Dibromo-8-hydroxyquinoline , **14 (1)** ,01 – 15

- Muneer M, Bhatti I.A and S.A.,2010, Removal of Zn, Pb, Cr in textile waste water using rice husk as biosorbent, *Asian. J .Chem*, **22(10),** 7453-7459

- M. V. R. And S. H.,2012,Bioaccumulation of cadmium in the organs of freshwater fish Heteropneustes fossilis (Bloch, 1794), *African Journal of Biotechnology* **11(33)**, 8398-8403

- Mustafa Turkmen,Aysun Turkmen,Yalqin Tepe,2008,Metal Contamination in five fish speciesfrom Black,Marmara,Aegean and Mediterranean seas,Turkey,Journal of Chilean Chemical Society,**53(1)**

- Ntiforo .A , Dotse .S.Q. and, Anim-Gyampo .M,2012 Preliminary Studies on Bioconcentration of Heavy Metals in Nile Tilapia from Tono Irrigation Facility,,Research Journal of Applied Sciences, Engineering and Technology 4(23): 5040-5047,

- Pandey G. and M. S.,2014, Heavy Metals Causing Toxicity in Animals and Fishes,*Research Journal of Animal, Veterinary and Fishery Sciences* ,**2(2)**, 17-23.

- Sani .U. ,2011, Determination of some heavy metals concentration in the tissues of tilapia and catfishes, *Nigerian Society for Experimental Biology*, **23(2)**, 2011, 73-80
- Singh T. A, Meitei .L. B. and Meetei .N. S,2012, Distribution Pattern of Enteropathogens in Greater Imphal Area of Imphal River, Manipur, *Current World Environment* , **7(2)** 259-265
- Sonmez .A. M and Sonmez. S ,2007, Investigation of seasonal changes in nitrate contents of soils and irrigation water in green houses located in Antalya Demre Region, *Asian . J. Chem*, **19 (7)**, 5639-5646

- Ujjania NC and Mistry C H , Environmental impact of idol immersion on Tapi river (India),*International Journal of Geology, Earth &Environmental Science*

- Vyas.A ,Bajpai A V, Dixit N S ,2007, Heavy metal contamination cause of idol immersion activities in urban lake Bhopal India, *J.Appl.Sci.Environ.manage* ,**11(4),**37-39

- Zare.S and Ebadi.A.G,2005,Measurement of heavy metals in fish from Tajan River,*Pakistan Journal of Biological Sciences*,**8(10)**,1460-1462